

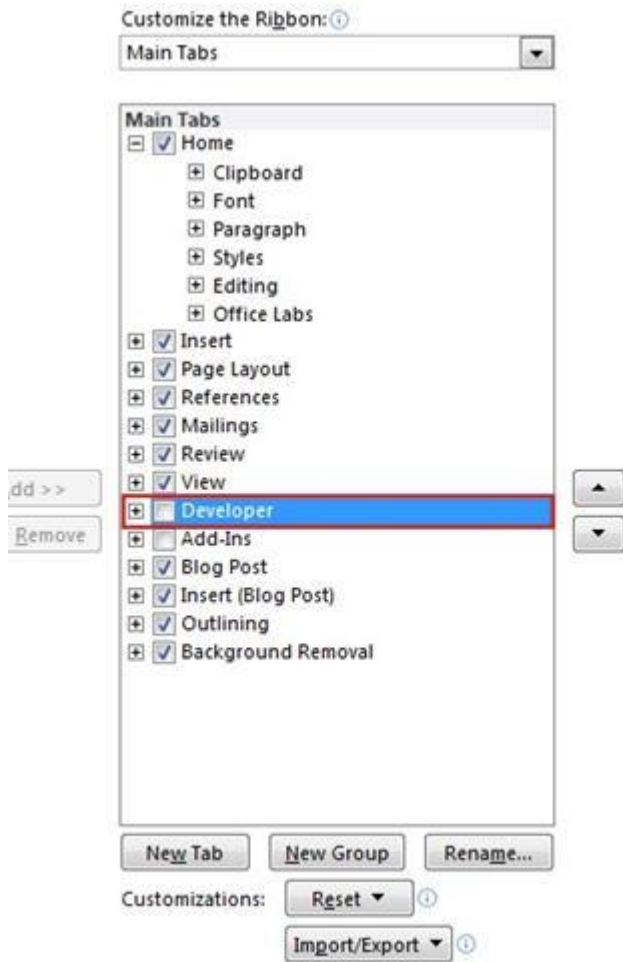
You can create a form in Microsoft Word by starting with a template and adding content controls, including check boxes, text boxes, date pickers, and drop-down lists. Other people can use Word to fill out the form on their computer. In an advanced scenario, any content controls that you add to a form can also be linked to data.

You can also create a form by starting with a template. Many form templates are available on the Office.com Web site.

Note: You can print a form that was created by using content controls, but the boxes around the content controls will not be printed.

Step 1: Show the Developer tab

1. Click the **File** tab.
2. Click **Options**.
3. Click **Customize Ribbon**.
4. Under **Customize the Ribbon**, click **Main Tabs**.
5. In the list, select the **Developer** check box, and then click **OK**.



Step 2: Open a template or a document on which to base the form

To save time, you can start with a form template. Or you can start with a blank document and save as either a document or template to re-use in the future.

Start with a form template

1. Click the **File** tab.
2. Click **New**.
3. Search for *Forms* in the **Templates** search box.
4. Click the form that matches the type you want to create.
5. Click **Download** if you're using Word 2010, or **Create** if you're using Word 2013 or 2016.
6. Click the **File** tab again, click **Save As** and pick a location to save the form.
7. In the **Save As** dialog box, type a name for the new template or document, and then click **Save**.

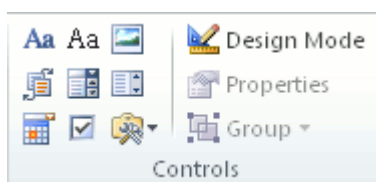
Start with a blank document

If you want to create your own template, start with a new document and save the new document as a template

1. In the form document you've created, click the **File** tab.
2. Click **Save As**.
3. Under **Save as type**, select **Word template** from the menu.
4. In the **Save As** dialog box, type a file name for the new template, and then click **Save**.


Step 3: Add content to the form

On the **Developer** tab, in the **Controls** group, click **Design Mode**, and then insert the controls that you want.



Insert a text control where users can enter text

In a rich text content control, users can format text as bold or italic, and they can type multiple paragraphs. If you want to limit what users add, insert the plain text content control.

1. Click where you want to insert the control.
2. On the **Developer** tab, in the **Controls** group, click **Rich Text Content Control** .

To set specific properties on the control, see [Step 4: Set or change properties for content controls](#).

Insert a picture control

A picture control is often used for templates, but you can also add a picture control to a form.

1. Click where you want to insert the control.
2. On the **Developer** tab, in the **Controls** group, click **Picture Content Control**.



Insert a building block control

You can use building block controls when you want people to choose a specific block of text. For example, building block controls are helpful if you're setting up a contract template, and you need to add different boilerplate text depending on the

contract's specific requirements. You can create rich text content controls for each version of the boilerplate text, and then you can use a building block control as the container for the rich text content controls.


You can also use a building block control in a form.

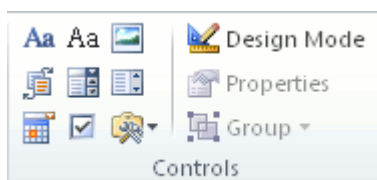
1. Click where you want to insert the control.
2. On the **Developer** tab, in the **Controls** group, click **Building Block Content Control** (in Word 2016, this is labeled **Building Block Gallery Content Control**).



Insert a combo box or a drop-down list

In a combo box, users can select from a list of choices that you provide or they can type in their own information. In a drop-down list, users can only select from the list of choices.

1. On the **Developer** tab, in the **Controls** group, click the **Combo Box Content Control** .
2. Select the content control, and then on the **Developer** tab, in the **Controls** group, click **Properties**.



3. To create a list of choices, under **Drop-Down List Properties**, click **Add**.
4. Type a choice in the **Display Name** box, such as **Yes**, **No**, or **Maybe**.

Repeat this step until all of the choices are in the drop-down list.

5. Fill in any other properties that you want.

Note: If you select the **Contents cannot be edited** check box, users won't be able to click a choice.

Insert a date picker

1. Click where you want to insert the date picker control.
2. On the **Developer** tab, in the **Controls** group, click the **Date Picker Content Control**.



Insert a check box

1. Click where you want to insert the check box control.
2. On the **Developer** tab, in the **Controls** group, click the **Check Box Content Control**.



Use the legacy form controls

1. Click where you want to insert a legacy control.
2. On the **Developer** tab, in the **Controls** group, click the **Legacy Forms** drop-down.
3. Select the **Legacy Form** control or **Active X Control** that you want to include.

Step 4: Set or change properties for content controls

Each content control has properties that you can set or change. For example, the Date Picker control offers options for the format you want to use to display the date.

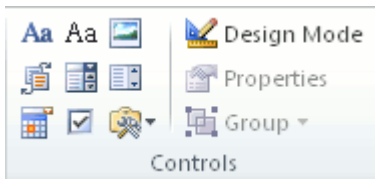
1. Click the content control that you want to change.
2. On the **Developer** tab, in the **Controls** group, click **Properties**, and change the properties that you want.

Step 5: Add instructional text to the form

Instructional text can enhance the usability of the form you create and distribute. You can change the default instructional text in content controls.

To customize the default instructional text for your form users, do the following:

1. On the **Developer** tab, in the **Controls** group, click **Design Mode**.



2. Click the content control where you want to revise the placeholder instructional text.
3. Edit the placeholder text and format it any way you want.
4. On the **Developer** tab, in the **Controls** group, click **Design Mode** to turn off the design feature and save the instructional text.

Note: Do not select the **Contents cannot be edited** check box if you want form users to replace the instructional text with their own text.

Step 6: Add protection to a form

Protecting a form means it can't be changed - people can fill out a protected form, but they can't change the controls or control properties. Add protection to your form by making all the form content into a group.

Tip: If you want, you can test the form prior to distributing it. Open the form, fill it out as the user would, and then save a copy in a location that you want.

1. Open the form that you want to add protection to.
2. On the **Home** tab, in the **Editing** group, click **Select**, and then click **Select All**.



Keyboard shortcut: Click in the document and press CTRL+A.

3. On the **Developer** tab, in the **Controls** group, click **Group**, and then, if prompted, click **Group** again.